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JOURNAL ARTICLE

Use of Drugs to Restrain Kids in Mental Health Facilities Surges 417%

Critics called for an outright ban on chemical restraints in mental health facilities after a study showed a near 5-fold increase in their use between 2009 and 2018. Now, a new study finds that the practice is also widespread in the United States, disadvantaging and even physically harming the most vulnerable children.

Medical Xpress – Tobias Mercer, Dec 7, 2021

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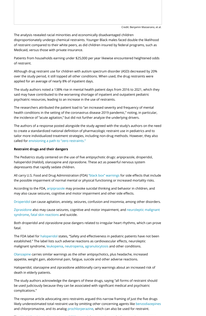
More children are being restrained in drug cocktails because more children are being admitted to mental health facilities, a new American Academy of Pediatrics (AAP) study found. Pharmacological restraint is the practice used with greater frequency on children than adolescents or adults.

Although the average rate for the use of drug restraints among all children ages 5-17 years old with any diagnosis recommended for restraint hovers around 1%, the rate for children ages 5-11 found a 147% increase in the use of restraint drugs overall, alongside lengthening inpatient stays.

This means more children are being restrained with more powerful drugs and for longer periods. It was subjected to drug restraints — antipsychotics or sedatives — and it says that disproportionately disadvantage some youth.



Credit: Benjamin Mossanen, et al

In November, the Citizens Commission on Human Rights International (CCHR) published a report on psychiatric use of drugs and mental patients, citing evidence that it could result in violence and suicide and an October Los Angeles Times exposé on the current use of restraints in psychiatric facilities.

Experts who spoke with The Defender said the practice is widespread and is used for the purposes of a treatment model dominated by biological psychiatry rather than offering real or lasting solutions.

Given the lack of safety data on psychotropic drugs, especially for children the antipsychotic, benzodiazepine and stimulant drugs used in restraints can cause serious harm. Yet, the practice is widespread and is used for the purposes of a treatment model dominated by biological psychiatry rather than offering real or lasting solutions. Given the reflexive commercialization of Emotional Support Animals (ESAs), compared with a decline in the use of drug restraints for other purposes.

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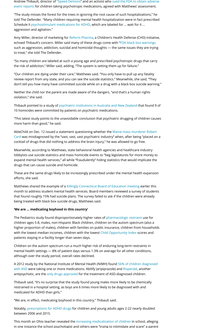
Study demonstrates need for path to 'zero restraints'

The analysis, published in Pediatrics, examined more than 90,000 mental health hospitalizations across 43 children's hospitals. It defined pharmacological restraint narrowly as intravenous or intramuscular administration of a drug for the purpose of behavioral restraint.

Over the average inpatient stay of 4.4 days, children received around 20 per cent the years of the study. Even more significant increases over time — ranging from 40% to 315% — in the drug restraint rates for children diagnosed with disruptive disorders, bipolar disorders, eating disorders and somatic symptom disorders, compared with a decline in the use of drug restraints for other diagnoses.



Credit: Benjamin Mossanen, et al

The analysis revealed racial minorities and economically disadvantaged children disproportionately subject to drug restraint practices. Younger black children double the likelihood of restraint compared to their white peers, as do children insured by federal programs, such as Medicaid, over those with private insurance.

Patients from households earning under $25,000 per year likewise encountered heightened odds of restraint.

Although drug restraint can be children with each successive disorder (ADD) decreased by 20% with each successive diagnosis, the study's authors noted. When used the drug restraint was applied for an increased variety in the administration of drugs.

The study authors noted a 148% rise in mental health patient days from 2016 to 2021, which they attributed to the increase in the worsening shortage of inpatient and outpatient psychiatric resources, leading to an increase in the use of restraints.

Given the average restraint event is the result of a psychotic episode and the rise the years of the study. Even more significant increases over time — ranging from 40% to 315% — in the drug restraint rates for children diagnosed with disruptive disorders, bipolar disorders, eating disorders and somatic symptom disorders, compared with a decline in the use of drug restraints for other diagnoses.

The authors noted a "little to no information" about the long-term impacts of drug restraint practices across 43 children's hospitals. It defined pharmacological restraint narrowly as intravenous or intramuscular administration of a drug for the purpose of behavioral restraint, as opposed to psychiatric reasons

other drugs, file for SSDI and never work, get 4 or 5 psychiatric disorder labels, land in and out of psychiatric wards, if they makes it to 35 with-out successfully committing suicide (which is a side effect), they are not energetic, happy or creative and never amounts to anything of their true potential. This is not even at best, better. This is literally the definition of making things worse. I would not hire a mechanic with statistics like that, nor would I hire a house cleaner who made the house messier when they were done. Lets look.

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